

METHOD AND APPARATUS FOR TRACKING VEHICLE LOCATION

ABSTRACT OF THE DISCLOSURE

5 A method computer aided dispatching. The present
method includes providing a display 510 having a first display
segment 530. The first display segment 530 includes a
digitized representation of a selected area from a raster map,
intelligent area data superimposed upon the selected area to
10 provide intelligence, and a user locatable mark 520. The user
locatable mark 520 defines a mobile unit position based upon a
first value and a second value. The present method also
includes using a dispatch system 811 operably coupled to the
display. The dispatch system 811 includes order data from
15 customers. A portion of the order data is transferred from a
data acquisition 801, 808 device to the mobile unit 610.